

1. CBHCO MHO soldier selection criteria. In order to be eligible for selection into the CBHCI program, MHO soldiers must meet all of the following criteria:

a. Unable to perform normal military duties in their MOS/AOC as determined by a military medical authority (ADME STANDARD).

b. Unable to return to duty (See above) within 60 days.

c. Unencumbered by legal or administrative action or holds, including soldiers who are flagged for adverse action.

d. Reside in a State/Area participating in the CBHCI program exclusive of transient housing; residence must accommodate functional limitations and have a street address and a phone number.

e. Volunteer to remain or extend on active duty while undergoing medical treatment and adjudication of unresolved medical condition (MOBSTA determines whether soldier remains at MOBSTA or is transferred to CBHCO).

f. Meet medical criteria for inclusion, including a preliminary diagnosis and care plan that can be supported by the CBHCO and confirmation that appropriate medical care is available within commuting distance from residence, normally within 50 miles of the soldiers residence.

g. Access to transportation to travel to and from medical appointments, as well as designated place of duty.

h. Availability of appropriate duties at an appropriate work site or place of duty within the limits of physical profile and within commuting distance from residence, normally within 50 miles of residence.

2. The following types of medical conditions should not be referred to the CBHCI:

a. Soldiers with multiple and/or complex diagnoses (as determined by the attending physician at the MOBSTA).

b. Soldiers whose medical problems involve issues not commonly treated by civilian practitioners. These include, but are not limited to:

(1) Exposure to Depleted Uranium.

(2) Exposure to chemical, biological, radiological or nuclear agents.

(3) Confirmed or working diagnosis of Leishmaniasis.

c. Soldiers requiring masillofacial reconstruction.

d. Soldiers who are already engaged in MEB or PEB proceedings.